Historic, archived document

Do not assume content reflects current scientific knowledge, policies, or practices.



12.83

DIXIE ROSE NURSERY

P. O. Drawer 30

TYLER, TEXAS



"The Finest Roses Come from Dixie"

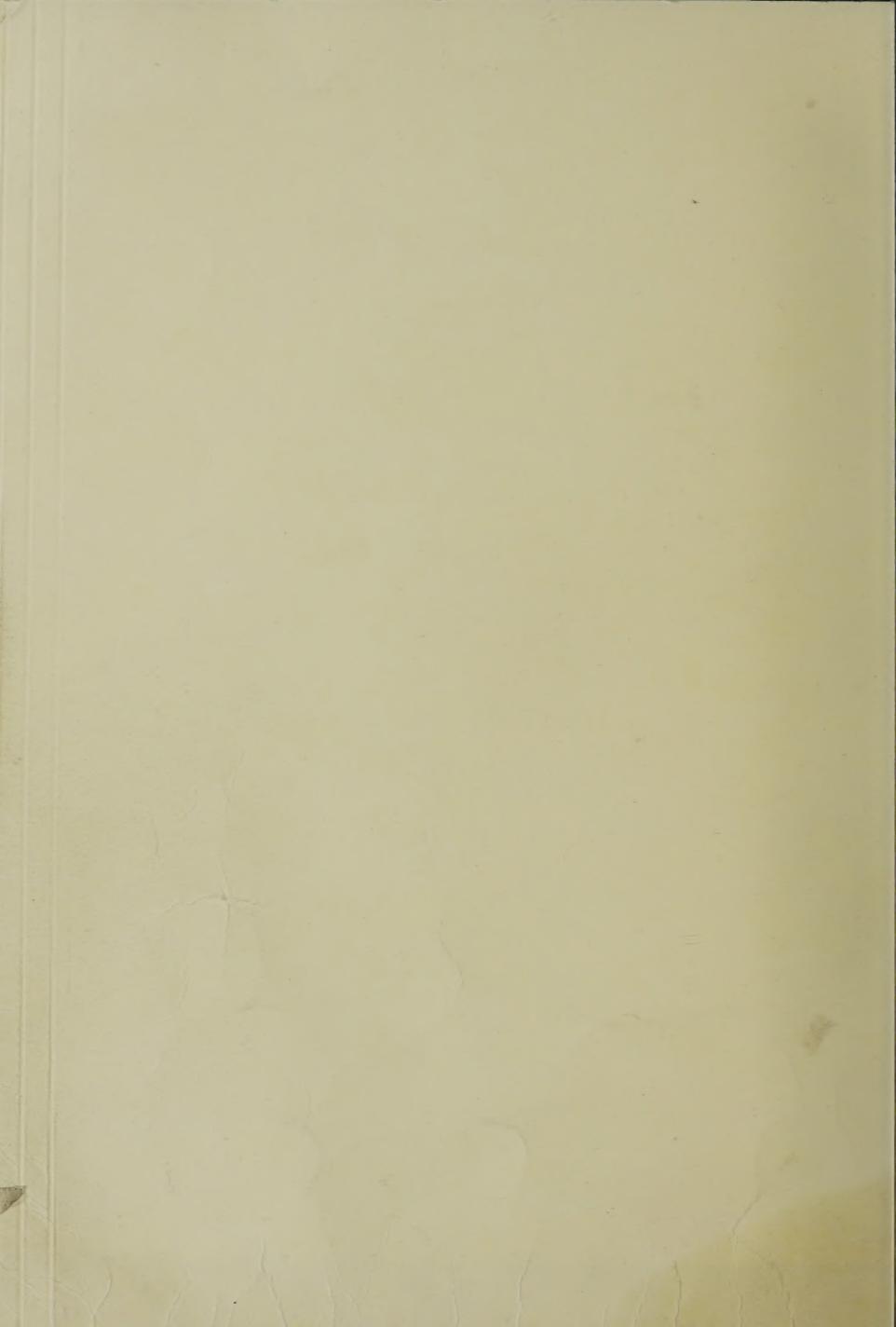
LIBRAR ART

U. S. Department of Agriculture.

U. S. POSTAGE
PAID
TYLER, TEXAS
PERMIT NO. 83

Return Postage Guaranteed

Division of Fruit & Vegetablem Plant Industry, U.S DEPT Washington, D. C. AGRICULTURE



You Can Profit By Readin

In Order That Our Customers May Have a Better Idea of the Methods and Extent of Our Rose Growing

De-Budding Prevents Suckers

Dixie takes pride in its leadership in good rose growing methods. De-budding has been common nursery practice with us for 35 years. It has been general nursery practice in the Tyler

section for only about six years.

This is a close-up of de-budding an eightinch rose cutting. All "eyes" or "buds" are being removed by a sharp knife except the two at the top. After planting, the cutting forms roots at the bottom and branches at the top. De-budding is practised to prevent growth of "suckers" or wild sprouts from the base of a fine, finished, budded rosebush. When roses were grown on their own roots, "suckering" was not objectionablt. Now, since most field-grown roses are budded on hardy root stocks (rooted cuttings), sprouts from the root-stock are ruinous; and being nearest to the source of plant food and moisture, they sap the energy of the fine plant, and eventually cause the death of the budded top.



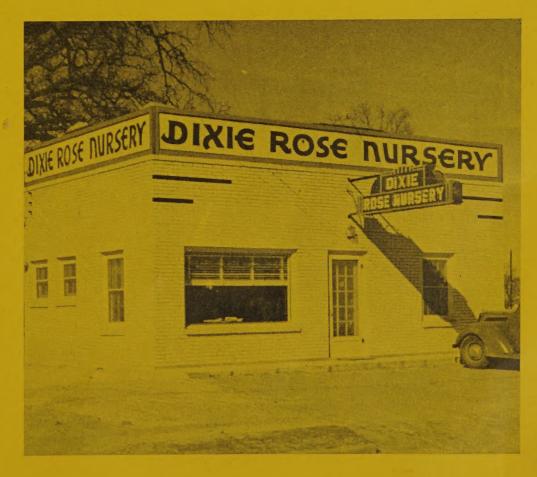
Good Production Without Competent, Conscien

Rose Roots Out of the Ground or a Moist Packing Medium, Are Like Fish Out of Water

Our Office Is Not the Most Important Partofour Nursery

(RIGHT)

Too many "nurseries" are all office. Some states force them to call themselves dealers if they do not grow their own stock. We are proud of our well-rounded organization. Each department—growing, harvesting, shipping and general office work—is headed by a man of from ten to thirty-five years experience in exclusive rose work. This knowledge enters into every transaction.



g This Production Story!

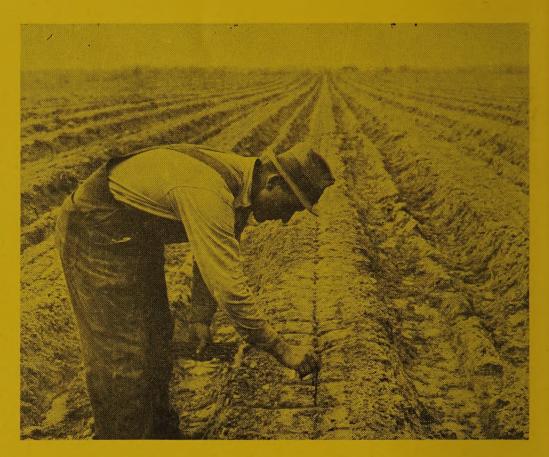
We Suggest a Close Study of the Photographs On This Page and the Descriptive
Matter With Each One

Forty-Acre Rose Field

(RIGHT)

Here's our forty-acre, sandy loam field, that has never been in roses before. It has plenty of humus and is free from roses disease. This field holds 524,604 cuttings. Other fields bring our total to much above this.

The ridge smoothed and marked, the cutting planter's only duty is to stick the cutting at the clearly defined intersection of the discblade slit and the horizontal 8-inch line of the rolling marker. Thus the cuttings are planted in perfectly straight line with accurate spacing.



tious Harvesting and Packing Can Defeat You

The Shortest Distance Between Two Points is a Straight Line—From Our Fields—To Our House—To YOU

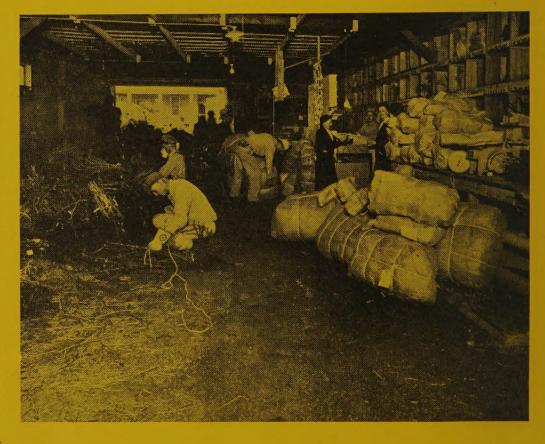
A Busy Scene In One Corner of Our Packing Plant

(RIGHT)

Our Nursery Inspection Bureau lists some 400 East Texas rose growers and jobbers. Probably less that a dozen of these growers have a nursery house for the protection of rose bushes as they are being prepared for shipment.

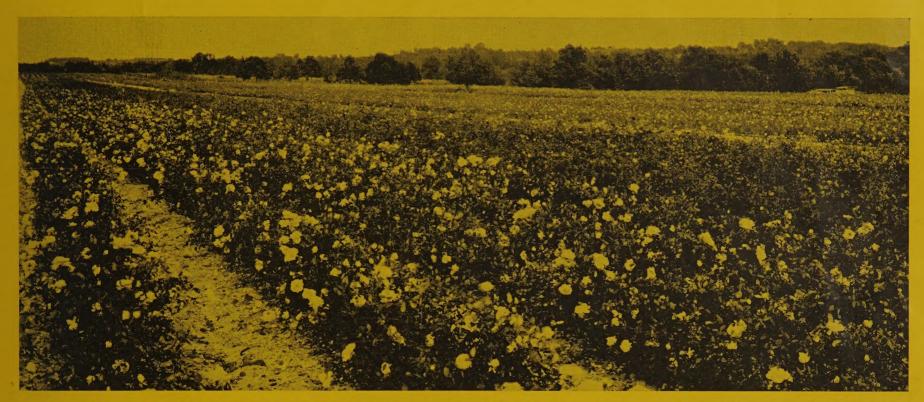
The old adage "When you get sick send for a doctor" is still good advice. We want to add—"and be sure you don't get a horse-doctor."

Not a man in the packing house scene has been with Dixie less than eight years; the head packer has packed roses for twenty years. Each of the four key men is a rose expert in his own right.



A Finished Rose Field—Ready for Market

You have read the story, which covers an elapsed time of two years, from the original stock-cutting to the field of finished roses. One important step, budding—the transfer of the fine variety to the root stock, has been omitted because of lack of space. However the picture of this field shows the results of this important phase, carried out by our own, long time, skilled employees.



PART OF ONE OF OUR LARGE FIELDS OF BLOOMING ROSES. THE CULMINATION OF 35 YEARS OF ROSE GROWING EXPERIENCE

IMPORTANT MESSAGE

TO PROSPECTIVE ROSE BUYERS

We know that the average purchaser of rose plants must necessarily be perplexed at the multitude of radio, department store, mail order and catalogue offerings of rose bushes at widely varying prices. Each offer is usually couched in the most glowing terms and persuasive language.

With our personal knoledge of rose facts and values, if we were placed in the position of a consumer, we would narrow down our prospective sources of purchase by two simple methods.

FIRST:—We would use the same common sense in purchasing roses that we use in any other business transaction, i. e.: trade with some one who is known to be reliable and experienced in the line of merchandising he practices.

SECOND:—We would convince ourselves of the sincerity of the dealer. We would ask ourselves: "Does he really care whether we get good roses or does he merely have some rose plants to sell?" The answer to this question would frequently eliminate many dealers who advertise their plants as "The Cream of the Crop." "Prime two-year old plants", and "Fine field grown—all two years old."

These collective advertising phrases tell just a part of the truth—the men who use them know grades. Jobbers always buy by grade and nurserymen sell to each other by grade. It is only right that the customer should know and purchase by grade.

It should not be construed that we think the No. $1\frac{1}{2}$ or No. 2 grade roses are not worth the amount for which they should legitimately sell. The fact is that a large section of the buying public purchases them unwittingly, believing they are getting a bargain price for the best.

This is consumer's day. The prospective planter need not spend a penny more than is positively necessary. It is not economy, however, to give a garden spot the thorough preparation that is necessary for a successful rose bed and unknowingly to fill this bed with plants of poor quality.

We are Rose-growers—we desire your future good will—we are interested in furnishing you with good plants of whatever grade and price you desire.

DIXIE ROSE NURSERY.

A. F. Watkins.

J. C. Watkins.

Don't Be Misled - Let's Study Rose Grades!

All plants shown here are "Two-year old, field grown, budded bushes." They are all of the SAME VARIETY and dug from the same row.

The average row of well grown roses grades out about as follows: No. 1 grade—50 per cent; No. 1½—30 per cent; No. 2—15 per cent; No. 3—5 per cent.

Poorly grown roses contain many more plants of the lighter grades. No. 1½ grade at wholesale is worth 30 per cent less than No. 1; No. 2 grade, 50 per cent less; No. 3 grade, 75 per cent less.

The American Association of Nurservmen has established the following

rules for grading the strong growing (like Radiance) Hybrid Tea Roses. No. 1 grade, 3 or more strong canes 18 inches up; No. 1½ grade, two or more strong canes 14 inches up; No. 2 grade, 2 or more canes 12 inches up; No. 3 or cull grade, 1 or more canes 8 inches up. The No. 3 or cull grade may contain larger plants of poor shape or insufficient roots for the upper grades.

Length of limbs for the weaker growing varieties (most yellows) may be 4 inches less than the strong

growers. The plants are lighter in weight.

MARY HART (Pat. 8) Fragrant; blood red

Now a rose bush jobber may advertise "TWO-YEAR OLD ROSE BUSHES 19c EACH PREPAID," and fill your order with No. 3 grade and still be truthful and within the law. Or a price cutter may offer "Two-year bushes" at \$2.50 or \$3.00 a dozen and slip in a few under grade plants. Many rose firms use No. 1½ grade plants entirely and sell them as "Two-year roses"—and are truthful.

If you want No. 1 grade roses, don't be misled by the terms, "strong two-year" or "Prime two-year." Rose growers do not try to mislead each other with these terms—they sell to each other by standard grades.

Our roses are usually cut back to about twelve inches before shipment.

If you desire the cheaper plants, we can furnish them.

Nationally Advertised PATENTED ROSES

These patented, nationally advertised roses are grown and distributed by us by special license from the patent owner.

THREE PLANTS OF ONE VARIETY AT DOZEN RATE

H DOZEN	VARIETY EACH	DOZEN
25 \$12.50	MME COCHET-COCHET (Pat. 129) Coppery pink 1.00	10.00
00 10.00	McGREDY'S PINK (Pat. Pend.) Vigorous bright pink 1.50	15.00
00 10.00	McGREDY'S TRIUMPH (Pat. 190) Scarlet and orange 1.25	12.50
00 10.00	McGREDY'S SUNSET (Pat. Pend.) Sunset shades 1.50	15.00
50 15.00	MRS. FRANCIS KING (Pat. 253) White; fragrant 1.00	10.00
00 10.00	REX ANDERSON (Pat. Pend.) Exhibition white 1.50	15.00
25 12.50	*ROCHESTER (Pat. 131) Oriental pearl; Floribunda	8.50
50 15.00	ROME GLORY (Pat. 304) Mammoth red; exhibition 1.50	15.00
00 10.00	*SMILES (Pat. 334) Lovely pink; Floribunda	8.50
	*SNOWBANK (Pat. 279) White Floribunda	8.50
	STRATFORD (Pat. 160) Lustrous pink; strong grower 1.00	10.00
	SIGNORA (Pat. 201) Improved Hoover 1.25	12.50
	TEXAS CENTENNIAL (Pat. 162) Blood to cerise-red60	6.00
	*Note—Floribundas are especially desirable for mass plan	ting. See
	25 \$12.50 00 10.00 00 10.00 00 10.00 50 15.00 00 10.00 25 12.50 15.00 00 10.00 00 10.00 00 10.00 25 12.50 15.00	25 \$12.50 MME COCHET-COCHET (Pat. 129) Coppery pink 1.00 00 10.00 McGREDY'S PINK (Pat. Pend.) Vigorous bright pink 1.50 00 10.00 McGREDY'S TRIUMPH (Pat. 190) Scarlet and orange 1.25 00 10.00 McGREDY'S SUNSET (Pat. Pend.) Sunset shades 1.50 50 15.00 MRS. FRANCIS KING (Pat. 253) White; fragrant 1.00 00 10.00 REX ANDERSON (Pat. Pend.) Exhibition white 1.50 25 12.50 *ROCHESTER (Pat. 131) Oriental pearl; Floribunda .85 50 15.00 ROME GLORY (Pat. 304) Mammoth red; exhibition 1.50 00 10.00 *SMILES (Pat. 334) Lovely pink; Floribunda .85 00 10.00 *SNOWBANK (Pat. 279) White Floribunda .85 00 10.00 STRATFORD (Pat. 160) Lustrous pink; strong grower 1.00 25 12.50 SIGNORA (Pat. 201) Improved Hoover 1.25 50 15.00 TEXAS CENTENNIAL (Pat. 162) Blood to cerise-red .60

additional varieties in Polyantha list.

10.00

The Finest Roses 35 Years Pioneering Best Methods of F

Order Your Roses by GRADES. All Our Roses Are Two-Year, Field-Grown and Guaranteed to be Standard or Above Standard

RED ROSES

AMERICAN BEAUTY—Planted less each year—does best in drier sections.

AMI QUINARD—One of the darkest reds—semidouble flowers. Good grower.

CHARLES K. DOUGLAS—Deep red. Pointed bud. Semi-double bloom. Strong grower.

ETOILE DE HOLLAND—Probably the best dark red outdoor rose.

E. G. HILL—Dark red. Fully double. Good grower and bloomer where adapted.

ESSENCE—Dark red. Fragrant. Tall grower. Making headway as a garden rose.

FRANCIS SCOTT KEY—Light red. Low stocky grower. Blooms average almost 100 petals.

HADLEY—Dark red. Tall growing, soft wooded variety. Winter kills easily.

NATIONAL FLOWER GUILD—Light red. Exceedingly strong grower. Semi-double blooms.

RED RADIANCE—Most widely planted of all red roses.

Special Roses

CHRISTOPHER STONE—

This new, dark red garden rose has won national prominence in a short period of time because of its real value.

—Price: Each 65c, Dozen \$6.50

ROUGE MALLERIN—

New red roses of quite perfect form. Rich glowing scarlet. Petals soft and velvety. Damask fragrance.

-Price: Each 50c, Dozen \$5.00

MERMAID—

A Hybrid climber of Rosa Bracteata parentage. Especially adapted to South. Large single flowers of ivory white with lemon center.

-Price: Each 50c, Dozen \$5.00

MARECHAL NIEL—

The favorite climbing rose of the old South. Wonderfully fragrant. Double flowers of rich golden yellow.

-Price: Each 50c, Dozen \$5.00

ONLY NUMBER ONE GRADE PLANTS FURNISHED IN THESE FOUR VARIETIES

PINK ROSES

ANTOINE RIVOIRE—Blush pink. Persistent growth and foliage. Old fashioned rose that should be planted more.

BETTY UPRICHARD—Pink and gold. Strong grower, pointed bud. Semi-double open bloom.

BRIARCLIFF—Sport from Columbia. Practically same shade and habit of growth.

COLUMBIA—Silvery pink. Almost thornless. Moderate, upright growth.

DAINTY BESS—Light pink. Single blossoms. Yellow stamens. Tall reliable grower.

DAME EDITH HELEN—Medium pink. Large, double exhibition rose.

EDITOR McFARLAND—Finest dark pink rose. Good plants and flowers.

J. J. L. MOCK—Old, well known variety. Silvery pink, shy bloomer.

LADY ALICE STANLEY—Double, two-toned pink on shapely, healthy plants.

MARY, COUNTESS of ILLCHESTER—Large, brilliant pink blooms. One of best for South.

MRS. CHAS. BELL—Best known as shell-pink Radiance. A sport from Pink Radiance.

MME. BUTTERFLY—Ideal for cutting. Not a reliable strong grower, though still in demand

PRISCILLA—Dwarf, reliable grower. Fine buds and open flowers, good for cutting.

PAUL NEYRON—Hybrid perpetual. Long, strong stems, large flowers.

PINK RADIANCE—The world's most serviceable pink rose.

Polyantha Roses

The Polyanthas are mostly cluster-flowered roses which require very little pruning, and are rarely without bloom. They make beautiful hedges, fine edging plants, and a solid bed of any variety will furnish a mass of color all season long.

FOR PRICES SEE REGULAR SCHEDULE

CECILE BRUNNER. The Sweetheart Rose. Miniature pink buds.

*D. T. POULSEN. Deep crimson. Minature pink buds.

EBLOUISSANT. Velvety crimson. Dwarf plants.

*ELSE POULSEN. Bright pink. Tall growing.

GLORIA MUNDI. Orange-scarlet. Medium sized plants.

GOLDEN SALMON. Lighter colored than Gloria Mundi. Plants larger.

*GRUSS AN AACHEN. Flesh pink and salmon yellow. Large flowers.

IDEAL. Dark scarlet. Blackish shadings. Bushy, medium height.

KATHARINA ZEIMET. White. Sweetly scented. Medium height.

*LAFAYETTE. Cherry-red. Medium growth. Our favorite.

TRIUMPH DE ORLEANS. Clear pink. Bushy, medium height.

Come From Dixie

Production, Harvesting and Distribution

With This Wide Selection and Our Low Quantity Prices, You Can Now Afford a Beautiful Rose Garden in Your Choice Colors

WHITE ROSES

CALEDONIA—One of the best white roses. Finely formed buds and flowers.

KAISERIN AUGUSTA VICTORIA—Most perfect of all white roses. Highly perfumed.

FRAU KARL DRUSCHKI—Hybrid perpetual. Tall growing plants. Also known as White American Beauty.

MME. JULES BOUCHE—White, flushed with pink. Enormous producer of fragrant blooms.

TWO-TONED ROSES

CONDESA DE SASTAGO—Burning copper inside petals, rich golden yellow reverse. Good plants. EDITH NELLIE PERKINS—Two-toned pink and

gold. A fine garden rose.

PRESIDENT HOOVER—Tall growing plant. Multicolored blooms on long strong stems.

AUTUMN — Yellow flowers, streaked with red. Blooms splotch in damp weather.

TALISMAN—Brilliant scarlet, orange and yellow. Always popular.

MARGARET McGREDY—Orange-vermillion. Especially good for mass planting.

Everblooming Climbers

Blooms heavily in the Spring and intermittently thereafter. Pruning should be limited to removing dead or unthrifty wood.

Offered only in Supreme Grade and number One

Grade.

CL. DAINTY BESS—Climbing form of Dainty Bess. With flowers like parent.

CL. CALEDONIA. Vigorous. Long pointed buds with semi-double blooms.

CL. COLUMBIA—Reliable grower. Silvery pink buds and blooms.

CL. MRS. ROWENA THOM—Extra stocky grower.
Large pink double flowers.

CL. PRESIDENT HOOVER—Tall slender grower. Flowers same as parent.

CL. PINK RADIANCE—Like parent. Blooms mainly in May and June.

CL. RED RADIANCE—Same as Cl. Pink Radiance except in color.

CL. ETOILE DE HOLLAND—Dark red blooms and vigorous climbing habit.

CL. CECILE BRUNNER—Enormous grower. Miniature pink buds and flowers.

CL. TALISMAN—Blooms as good or better than parent. Strong grower.

CL. RAPTURE—Moderate growth. Delicate, creamy pink blooms.

YELLOW ROSES

GOLDEN DAWN—Large pale yellow tinged with pink. Easy growing plant.

GOLDEN OPHELIA—Well formed light yellow flowers. Good bud and stem for cutting.

GOLDEN RAPTURE—Golden yellow, fades in damp weather. Best in dry sections.

JOANNA HILL—Rich, creamy yellow. Used mainly in greenhouses.

JULIEN POTIN—Also known as Golden Pernet. Thrifty when kept free of black-spot.

LADY HILLINGDON—Lovely tea rose. Saffron yellow. Tea fragrance.

LUXEMBOURG — Rich golden yellow, shading to copper at center. A Southern favorite.

MRS. PIERRE S. DuPONT—Free blooming, rich golden yellow. Among the best of its color for the garden.

MRS. E. P. THOM — Golden yellow. Continuous bloomer if black-spot is controlled.

ROSELANDIA—A heavy producer of medium sized buds and blooms for cutting. Buttercup yellow.

ROSLYN—Rich golden yellow, orange on reverse of petals. A reliable yellow.

Soeur Therese—Big branching plants. Golden yellow flowers, splashed with carmine.

SUNBURST—Favorite, old bright yellow. Fine for cutting.

HARDY CLIMBERS

Bloom Only in the Spring. Excellent for Wall and Bank Covers.

Prune Only the Dead Wood

For covering walls, fences, or to train on trellises. Their foliage is attractive. Their Spring blooming period lasts for weeks. Prune only to remove old or dead wood.

CHAPLIN'S PINK CLIMBER — Clusters of pure pink flowers for several weeks in the Spring.

DR. W. VAN FLEET—Dainty, flesh pink flowers on fine stems for cutting.

MARY WALLACE—Large cupped, bright pink flowers, tinted with gold.

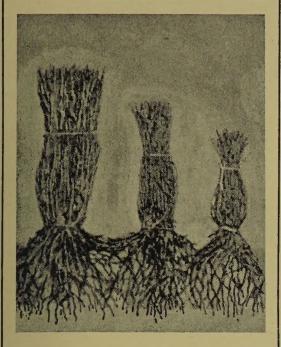
MME. GREGOIRE STACHELIN—(Spanish Beauty)
The largest flowered climber. Immense, crimsonpink flowers.

NEW DAWN—(Plant Pat. No. 1) An everblooming sport of Dr. Van Fleet_Each \$1.50, Doz. \$15.00

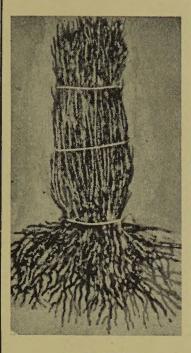
PAUL'S SCARLET CLIMBER—Most brilliant of all. Clusters of burning scarlet.

PRIMROSE—Light primrose yellow. Almost fade-

SILVER MOON—Large white flowers with golden stamens.



10 No. 1 10 No. 1½____10 No. 2 GRADE GRADE GRADE GRADE 6 to 8 lbs. 3 to 4 lbs. 1½ to 2 lbs.



10 PLANTS SUPREME GRADE Wt. 10 to 15 Lbs.

Be Sure To Order Your Roses By Grades

Illustrations at left show you the different GRADES of roses harvested from the same field rows. Every plant the same age—two-year field grown plants.

IN ORDERING BY GRADES YOU GET JUST WHAT YOU PAY FOR.

If you want a vigorous, well-branched plant, heavy root system and LOTS of BLOOMS the FIRST YEAR, Order No. 1 GRADE or SUPREME GRADE DIXIE ROSE PLANTS.

PRICE LIST Dixie Rose Plants PRICE LIST

(Except Special Roses and Patented Roses, Specially Priced Herein)

Dixie Supreme Grade Roses, Ea. 45c; Per 10 40c Ea.; 20 or More 35c Ea. Dixie No. 1 Grade Roses, Ea. 25c; Per 10, 22½c Ea.; 20 or More, 20c Ea. Dixie No. 1½ or Medium Grade, Ea. 20c; Per 10 17½c; 20 or More 15c Dixie No. 2 Grade Roses, Each 15c; Per 10 10c Ea.; 20 or More 9c Each

Assorted Varieties May Be Ordered at Above Prices

10% DISCOUNT IS ALLOWED IF BUNCHES of 10 NOT ASSORTED

On account of lower express rates on small packages for this season, ALL ORDERS will be sent EXPRESS COLLECT unless otherwise specified. Rose prices have been reduced to meet this. If you wish your plants prepaid, include additional amounts as listed below:

Dixie Supreme Grade 50	Per	Plant
Dixie No. 1 Grade 40		
Dixie No. 11/2 (medium grade)30	Per	Plant
Dixie No. 2 Grade 20	Per	Plant

ORDER BLANK

Quantity

DIXIE ROSE NURSERY

ORDER BLANK

Order by Grades

Name of Varieties and Grades

P. O. Drawer 30, TYLER, TEXAS

Name of Varieties and Grades Amount

Order by Grades

IMPORTANT: Sometimes it may avoid delay to allow us to substitute, but should you not wish it, write "Do Not Substitute" here_____

If in doubt about varieties for your locality, write in COLORS of roses wanted, and whether climbers or bush, and we shall select the best.

wanted			wanted		
		\$			\$
					*
		-			1
•					
	-			1	
				*	
		_		* * * * * * * * * * * * * * * * * * * *	
The same of the sa					

Quantity

	xpress Collect Unless Added			
Postag	e Is Included			
SPECIAL INSTRUCTIONS				
	DI D. MO			
SC	OLD TO			
(Dlass)	Defeat Manage			
(Flease	Print Name)			
Address				
City	State			
If Shipping Point Different from Above Address, Give Shipping Point Below				
Ship to				
Address				
City	State			
Date Ordered	19			
Date to Ship	19			
TOTAL NO. OF PL	ANTS			
TOTAL AMOUNT FOR PLANTS \$				
a:	TI			

How Cuttings Are Made

9

This nursery worker is making up "Rosa Multiflora Japonica" cuttings, eight inches long, from full length limbs. The cutter pictured is of the old tobacco, or cheese-cutter type, and is operated by a foot pedal.

Each handful of cuttings, after the weak or irregular ones are discarded, are laid in the open ended box for convenience in tying in bunches of two hundred.

Of the scores of root stocks obtainable, Multiflora Japonica is the one that seems most universally adapted to the various climatic conditions of the U.S.

